| L Number | Hits | | DB | Time stamp |
|----------|------|--|--------------------|--------------------|
| 1 | 27 | | USPAT; | 2004/10/13 10:44 |
| | | pbo) same (boron adj oxide "B.sub.20.sub.3" | US-PGPUB; | |
| ĺ | 1 | "B.sub.2 O.sub.3") and powder same (coat\$5 | EPO; JPO; | |
| | | layer\$5 jacket\$5 film skin plating plated | DERWENT; | |
| | | sublayer sub adj layer lamina\$5) same | IBM_TDB | |
| _ | | (firing fired) | | |
| 2 | 27 | • • • • • • • • • • • • • • • • • • • | USPAT; | 2004/10/13 10:50 |
| | i | pbo) same (boron adj oxide "B.sub.20.sub.3" | US-PGPUB; | |
| | | "B.sub.2 O.sub.3") and powder same (coat\$5 | EPO; JPO; | |
| | 1 | layer\$5 jacket\$5 film skin plating plated | DERWENT; | |
| | | sublayer sub adj layer lamina\$5) same | IBM_TDB | |
| | | (firing fired) | | |
| 3 | 11 | ((313/582-587).CCLS.) and (lead adj oxide | USPAT; | 2004/10/13 12:15 |
| | 1 | pbo) and powder same (coat\$5 layer\$5 | US-PGPUB; | |
| - | 1 | jacket\$5 film skin plating plated sublayer | EPO; JPO; | |
| | 1 | sub adj layer lamina\$5) same (firing fired) | DERWENT; | |
| | 1 | same dielectric adj (coat\$5 layer\$5 jacket\$5 | IBM_TDB | |
| | | film skin plating plated sublayer sub adj | | |
| 4 | | layer lamina\$5) | | |
| 4 | 2 | 6160345.pn. | USPAT; | 2004/10/13 11:32 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| 5 | 2 | 6160245 pp. and dialoghnic add laws | IBM_TDB | 2004/10/12 11 25 |
| ٦ | 2 | 6160345.pn. and dielectric adj layer | USPAT; | 2004/10/13 11:33 |
| | | * | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| 6 | 1 | 6160245 pp. and dialogtric adi layor game | IBM_TDB | 2004/10/12 11 24 |
| 0 | * | 6160345.pn. and dielectric adj layer same powder | USPAT; | 2004/10/13 11:34 |
| | | powder | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| 7 | 1 | 6160245 nn and diplostric add lawer and | IBM_TDB | 2004/10/12 11 26 |
| ′ | _ | 6160345.pn. and dielectric adj layer and powder | USPAT; | 2004/10/13 11:36 |
| | | powder | US-PGPUB; | Ì |
| | · | | EPO; JPO; DERWENT; | |
| | | | IBM TDB | |
| 8 | 2 | 6160345.pn. and dielectric adj layer same | USPAT; | 2004/10/13 11:36 |
| | _ | (bake baking baked) | US-PGPUB; | 2004/10/13 11.36 |
| | | (Jane Janea) | EPO; JPO; | |
| | | | DERWENT; | 1 |
| | | | IBM TDB | |
| 9 | 0 | 6160345.pn. and dielectric adj layer same | USPAT; | 2004/10/13 11:37 |
| | _ | (bake baking baked) same powder | US-PGPUB; | 2001, 20, 13 11.5, |
| , | | , g | EPO; JPO; | |
| i | | | DERWENT; | |
| · | | | IBM TDB | |
| 10 | 1 | 6160345.pn. and dielectric adj layer same | USPAT; | 2004/10/13 11:37 |
| | _ | (bake baking baked) and powder\$5 | US-PGPUB; | ,,,, |
| 1 | | , | EPO; JPO; | . |
| | | · | DERWENT; | |
| | | | IBM TDB | |
| 11 | 2 | 20040027071.did. | USPAT; | 2004/10/13 11:52 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| 1 | | | DERWENT; | |
| | | | IBM TDB | [|
| 12 | 2 | 20040027071.did. and pigment | USPAT; | 2004/10/13 11:58 |
| | | • • | US-PGPUB; | 11, 21, 23 21.30 |
|] | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | | IBM TDB | |
| 13 | 61 | calcium adj oxide near2 pigment | USPAT; | 2004/10/13 12:00 |
| | | F-3 | US-PGPUB; | ,, |
| | | | EPO; JPO; | |
| | | • | DERWENT; | |
| | | | IBM TDB | |
| | | | | |

| 14 | 0 | (1,,, (, (,, (,,,,, | USPAT; | 2004/10/13 12:16 |
|--------------|------|---|-----------|--------------------|
| | | adj oxide pbo) and powder same (coat\$5 | US-PGPUB; | |
| | | layer\$5 jacket\$5 film skin plating plated | EPO; JPO; | |
| | | sublayer sub adj layer lamina\$5) same | DERWENT; | |
| , | | (firing fired) same dielectric adj (coat\$5 | IBM_TDB | |
| | | | 1511-155 | |
| | l | layer\$5 jacket\$5 film skin plating plated | | i |
| | | sublayer sub adj layer lamina\$5) | | |
| 15 | 10 | (((315/169.3).CCLS. (345/60).ccls.)) and | USPAT; | 2004/10/13 12:16 |
| | ł | (lead adj oxide pbo) same (boron adj oxide | US-PGPUB; | |
| | | "B.sub.20.sub.3" "B.sub.2 0.sub.3") and | EPO; JPO; | |
| | | ((titanium adj oxide "TiO.sub.2" "Ti | DERWENT; | |
| | | | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") | IBM_TDB | |
| | | (lanthanum adj oxide "La.sub.20.sub.3" | | |
| | | "La.sub.2 O.sub.3") (tantalum adj | | |
| | | (pentoxide oxide) "Ta.sub.20.sub.5" | | |
| | | "Ta.sub.2 O.sub.5")) and (percent%6 "%") | 8 | |
| 1.0 | 1 10 | | HODAM | 2004/10/12 12:22 |
| 16 | 10 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | USPAT; | 2004/10/13 12:32 |
| | | (lead adj oxide pbo) same (boron adj oxide | US-PGPUB; | |
| | | "B.sub.20.sub.3" "B.sub.2 O.sub.3") and | EPO; JPO; | |
| | | ((titanium adj oxide "TiO.sub.2" "Ti | DERWENT; | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") | IBM TDB | |
| | | | : | |
| | | (lanthanum adj oxide "La.sub.20.sub.3" | 1 | |
| | | "La.sub.2 O.sub.3") (tantalum adj | 1 | |
| | | (pentoxide oxide) "Ta.sub.20.sub.5" | İ | |
| | | "Ta.sub.2 O.sub.5")) and (percent%6 "%") | , | |
| 17 | 2 | | USPAT; | 2004/10/13 12:32 |
| | | | US-PGPUB; | 2001, 20, 20 22:02 |
| | | | · | |
| | | | EPO; JPO; | |
| l. | | | DERWENT; | |
| | | | IBM TDB | |
| 18 | 2 | 6160345.pn. | USPAT; | 2004/10/13 12:33 |
| | | • | US-PGPUB; | ,, |
| | | | | |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | • | IBM_TDB | |
| 19 | 1 | 6160345.pn. and soften\$6 | USPAT; | 2004/10/13 12:33 |
| | | • | US-PGPUB; | , , |
| | | | EPO; JPO; | |
| | | | | |
| [| | | DERWENT; | |
|) | | | IBM_TDB | |
| - | 10 | ("6617789" "6497962" "6419540" "6160345" | USPAT; | 2004/10/12 16:22 |
| | | "6376400" "6355586" "5948537" "5714840").pn. | US-PGPUB | |
| [i | • | ("20020034917" "20020036466").did. | | |
| _ | 209 | · · | HCDAM. | 2004/10/10 12 22 |
| ⁻ | 209 | glass.ab,ti,clm. and (lead adj oxide PbO) | USPAT; | 2004/10/12 13:38 |
| | | and (boron adj oxide "B.sub.20.sub.3" | US-PGPUB | |
| į l | | "B.sub.2 O.sub.3") and (silicon adj (oxide | | |
| j l | | dioxide) glass "SiO.sub.2" "Si O.sub.2") and | | |
| | | (titanium adj oxide "TiO.sub.2" "Ti | | |
| | | O.sub.2") and (zirconium adj oxide | | |
| | | | | |
| . | | "ZrO.sub.2") and (lanthanum adj oxide | | |
| | | "La.sub.20.sub.3" "La.sub.2.0.sub.3") and | | |
| | | (tantalum adj oxide "Ta.sub.20.sub.5" | | |
| j l | ĺ | "Ta.sub.2 O.sub.5") | | |
| <u>-</u> | 212 | glass.ab,ti,clm. and (lead adj oxide PbO) | USPAT; | 2004/10/12 13:38 |
| | | | | 2004/10/12 13:38 |
| | | and (boron adj oxide "B.sub.20.sub.3" | US-PGPUB; | |
| | | "B.sub.2 O.sub.3") and (silicon adj (oxide | EPO; JPO; | |
| | | dioxide) glass "SiO.sub.2" "Si O.sub.2") and | DERWENT; | |
| | | (titanium adj oxide "TiO.sub.2" "Ti | IBM TDB | |
| | | O.sub.2") and (zirconium adj oxide | _ | |
| | | "Zro.sub.2") and (lanthanum adj oxide | | |
| | | | | |
| | l | "La.sub.20.sub.3" "La.sub.2 0.sub.3") and | | |
| | | (tantalum adj oxide "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5") | į | |
| , , | | | | |

| • | | | | |
|---|-----|--|------------------------|------------------|
| - | 147 | glass.ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.20.sub.3" | USPAT; US-PGPUB; | 2004/10/12 13:39 |
| | , | "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") and | EPO; JPO; DERWENT; | |
| | | (titanium adj oxide "TiO.sub.2" "Ti O.sub.2") and (zirconium adj oxide | IBM_TDB | |
| | | "ZrO.sub.2") and (lanthanum adj oxide | • | |
| | | "La.sub.20.sub.3" "La.sub.2 0.sub.3") and (tantalum adj oxide "Ta.sub.20.sub.5" | | |
| | | "Ta.sub.2 O.sub.5") | | |
| - | 77 | glass.ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.20.sub.3" | USPAT; US-PGPUB; | 2004/10/12 13:39 |
| | | "B.sub.2 O.sub.3") same (silicon adj (oxide | EPO; JPO; | |
| | , | dioxide) glass "SiO.sub.2" "Si O.sub.2") same (titanium adj oxide "TiO.sub.2" "Ti | DERWENT; IBM TDB | |
| | | O.sub.2") same (zirconium adj oxide | _ | |
| | | "ZrO.sub.2") same (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") same | | |
| | | (tantalum adj oxide "Ta.sub.20.sub.5" | | |
| _ | 72 | "Ta.sub.2 O.sub.5") glass.ab,ti,clm. and (lead adj oxide PbO) | USPAT; | 2004/10/12 13:40 |
| | | same (boron adj oxide "B.sub.20.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide | US-PGPUB; EPO; JPO; | |
| | | dioxide) glass "SiO.sub.2" "Si O.sub.2") | DERWENT; | |
| | | same (titanium adj oxide "TiO.sub.2" "Ti O.sub.2") same (zirconium adj oxide | IBM_TDB | |
| | | "ZrO.sub.2") same (lanthanum adj oxide | | |
| | | "La.sub.20.sub.3" "La.sub.2 0.sub.3") same (tantalum adj oxide "Ta.sub.20.sub.5" | | |
| | 7.2 | "Ta.sub.2 O.sub.5") and (percent "%") | HODAM | 2004/10/10 12 40 |
| _ | 72 | glass.ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.20.sub.3" | USPAT; US-PGPUB; | 2004/10/12 13:40 |
| | | "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") | EPO; JPO; DERWENT; | |
| | | same (titanium adj oxide "TiO.sub.2" "Ti | IBM_TDB | |
| | | O.sub.2") same (zirconium adj oxide "ZrO.sub.2") same (lanthanum adj oxide | | |
| | | "La.sub.20.sub.3" "La.sub.2 O.sub.3") same | | |
| | | (tantalum adj (pentoxide oxide) "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5") and | | |
| _ | 40 | (percent "%") glass.ab,ti,clm. and (lead adj oxide PbO) | HODAM | 2004/10/12 12 42 |
| | 40 | same (boron adj oxide "B.sub.20.sub.3" | USPAT; US-PGPUB; | 2004/10/12 13:43 |
| | | "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") | EPO; JPO; DERWENT; | |
| | | same (titanium adj oxide "TiO.sub.2" "Ti | IBM_TDB | |
| | | O.sub.2") same (zirconium adj oxide "ZrO.sub.2") same (lanthanum adj oxide | | |
| | | "La.sub.20.sub.3" "La.sub.2 O.sub.3") same (tantalum adj (pentoxide oxide) | | |
| | | "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5") same | | |
| _ | 9 | (percent "%") glass.ab,ti,clm. and (lead adj oxide PbO) | USPAT; | 2004/10/12 13:44 |
| | | same (boron adj oxide "B.sub.20.sub.3" | US-PGPUB; | 2004/10/12 13:44 |
| | | "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") | EPO; JPO; DERWENT; | |
| | | same (titanium adj oxide "TiO.sub.2" "Ti | IBM_TDB | |
| - | | O.sub.2") same (zirconium adj oxide "ZrO.sub.2") same (lanthanum adj oxide | | |
| | | "La.sub.20.sub.3" "La.sub.2 0.sub.3") same (tantalum adj (pentoxide oxide) | | |
| | | "Ta.sub.20.sub.5" "Ta.sub.2 0.sub.5") same | | |
| | | (percent "%") and softening adj point | | |

| • | | | | |
|----------|-----|--|------------------------------------|------------------|
| - | 6 | same (boron adj oxide "B.sub.20.sub.3" | USPAT; US-PGPUB; | 2004/10/12 14:50 |
| | | "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") | EPO; JPO; DERWENT; | - |
| | | same (titanium adj oxide "TiO.sub.2" "Ti O.sub.2") same (zirconium adj oxide | IBM_TDB | |
| | | "ZrO.sub.2") same (lanthanum adj oxide "La.sub.20.sub.3" "La.sub.2 O.sub.3") same | | |
| | | <pre>(tantalum adj (pentoxide oxide) "Ta.sub.20.sub.5" "Ta.sub.2 0.sub.5") same (percent "%") and plasma</pre> | | |
| - | 1 | | USPAT; US-PGPUB; | 2004/10/12 13:57 |
| | | | EPO; JPO; DERWENT; | - |
| _ | 1 | 20040180773.did. | <pre>IBM_TDB USPAT;</pre> | 2004/10/12 13:57 |
| | | · | US-PGPUB; EPO; JPO; DERWENT; | |
| - | o | (("6617789" "6497962" "6419540" "6160345" | IBM_TDB USPAT; | 2004/10/12 14:17 |
| | | "6376400" "6355586" "5948537" "5714840").pn. ("20020034917" "20020036466").did.) and (lead adj oxide PbO) and (boron adj oxide | US-PGPUB; EPO; JPO; DERWENT; | |
| | | "B.sub.20.sub.3" "B.sub.2 O.sub.3") and (silicon adj (oxide dioxide) glass | IBM_TDB | |
| | | "SiO.sub.2" "Si O.sub.2") and (titanium adjoxide "TiO.sub.2" "Ti O.sub.2") and | | |
| | | (zirconium adj oxide "ZrO.sub.2") and (lanthanum adj oxide "La.sub.20.sub.3" | | |
| | | "La.sub.2 O.sub.3") and (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5") and (percent "%") | | |
| _ | 0 | (("6617789" "6497962" "6419540" "6160345" "6376400" "6355586" "5948537" "5714840").pn. | USPAT; US-PGPUB; | 2004/10/12 14:22 |
| | | ("20020034917" "20020036466").did.) and (lead adj oxide PbO) and (boron adj oxide | EPO; JPO; DERWENT; | , |
| | | "B.sub.20.sub.3" "B.sub.2 O.sub.3") and (silicon adj (oxide dioxide) glass | IBM_TDB | |
| | | "SiO.sub.2" "Si O.sub.2") and (titanium adjoxide "TiO.sub.2" "Ti O.sub.2") and | | |
| | | (zirconium adj oxide "ZrO.sub.2") and (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") and (tantalum adj | | |
| | | (pentoxide oxide) "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5") | | |
| - | 228 | (fujimine near2 satoshi manabe near2 tsuneo).in. | USPAT; US-PGPUB; | 2004/10/12 14:18 |
| | | | EPO; JPO; DERWENT; | |
| - , | 28 | ((fujimine near2 satoshi manabe near2 | IBM_TDB USPAT; | 2004/10/12 14:40 |
| | | <pre>tsuneo).in.) and glass near2 powder and (lead adj oxide pbo)</pre> | US-PGPUB; EPO; JPO; DERWENT; | |
| | 1 | (((fujimine near2 satoshi manabe near2 tsuneo).in.) and glass near2 powder and | IBM_TDB USPAT; US-PGPUB; | 2004/10/12 14:38 |
| | | (lead adj oxide pbo)) and (lead adj oxide PbO) and (boron adj (trioxide oxide) | EPO; JPO; DERWENT; | |
| | | "B.sub.20.sub.3" "B.sub.2 O.sub.3") and (silicon adj (oxide dioxide) glass | IBM_TDB | |
| | | "SiO.sub.2" "Si O.sub.2") and (titanium adjoxide "TiO.sub.2" "Ti O.sub.2") and | | |
| | | (zirconium adj oxide "ZrO.sub.2") and (lanthanum adj oxide "La.sub.2O.sub.3" | | |
| | | "La.sub.2 O.sub.3") and (tantalum adj (pentoxide oxide) "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5") | | |
| <u> </u> | · | | | |

| • | | | | |
|---|-----|---|--|--------------------------------------|
| - | 1 | 20040027071.did. and "TiO.sub.2" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB | 2004/10/12 14:38 |
| - | 8 | <pre>(((fujimine near2 satoshi manabe near2 tsuneo).in.) and glass near2 powder and (lead adj oxide pbo)) and "+"</pre> | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB | 2004/10/12 14:41 |
| - | 3 | (((fujimine near2 satoshi manabe near2 tsuneo).in.) and glass near2 powder and (lead adj oxide pbo)) and "+".clm. | USPAT; US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 14:41 |
| - | 57 | glass.ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") and plasma | IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/12 14:51 |
| | 57 | glass.ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") and plasma | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/12 14:52 |
| - | 8 | glass.ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2") same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") and plasma and (copper adj oxide Cuo) and (saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/12 15:06 |
| - | 2 9 | (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") and plasma and (copper adj oxide Cuo) and (saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao) | USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/12 15:05 2004/10/12 15:07 |

| - | 52 | (silicon adj (oxide dioxide) glass | USPAT; | 2004/10/12 15:10 |
|---|-----|--|------------------------------------|------------------|
| | | "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. | US-PGPUB; | |
| | | and (lead adj oxide PbO) same (boron adj | EPO; JPO; | |
| Į | | oxide "B.sub.20.sub.3" "B.sub.2 0.sub.3") | DERWENT; | |
| • | | same (silicon adj (oxide dioxide) glass | IBM_TDB | |
| 1 | | "SiO.sub.2" "Si O.sub.2" silica) same | 1 | |
| Ì | | ((titanium adj oxide "TiO.sub.2" "Ti | | |
| 1 | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") | | |
| | | (lanthanum adj oxide "La.sub.20.sub.3" | | |
| | | "La.sub.2 O.sub.3") (tantalum adj | | |
| | | (pentoxide oxide) "Ta.sub.20.sub.5" | | l |
| | | "Ta.sub.2 O.sub.5")) same (percent "%") and | | |
| | | plasma and ((copper adj oxide Cuo) (| | |
| | | (saphire sapphire aluminum adj oxide | | |
| | | "al.sub.20.sub.3" "al.sub.2 0.sub.3") and | 1 | |
| | | (barium adj oxide bao))) | | |
| - | 15 | (silicon adj (oxide dioxide) glass | USPAT; | 2004/10/12 15:36 |
| | | "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. | US-PGPUB; | |
| | | and (lead adj oxide PbO) same (boron adj | EPO; JPO; | |
| | | oxide "B.sub.20.sub.3" "B.sub.2 0.sub.3") | DERWENT; | ļ |
| | | same (silicon adj (oxide dioxide) glass | IBM_TDB | |
| 1 | | "SiO.sub.2" "Si O.sub.2" silica) same | | |
| 1 | | ((titanium adj oxide "TiO.sub.2" "Ti | | } |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") | | |
| | | (lanthanum adj oxide "La.sub.20.sub.3" | | |
| | | "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" | | |
| | | "Ta.sub.2 O.sub.5")) same (percent "%") same | | |
| | | ((copper adj oxide Cuo) ((saphire sapphire | | |
| | | aluminum adj oxide "al.sub.20.sub.3" | | |
| | | "al.sub.2 O.sub.3") and (barium adj oxide | | |
| | | bao))) and plasma | | |
| i | 199 | (silicon adj (oxide dioxide) glass | USPAT; | 2004/10/12 15:37 |
| | | "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. | US-PGPUB; | 2004/10/12 15.57 |
| | | and (lead adj oxide PbO) same (boron adj | EPO; JPO; | |
| | | oxide "B.sub.20.sub.3" "B.sub.2 0.sub.3") | DERWENT; | |
| 1 | | same (silicon adj (oxide dioxide) glass | IBM TDB | |
| | | "SiO.sub.2" "Si O.sub.2" silica) same | | 1 |
| | | | i | |
| | | ((titanium ad) oxide "TiO.sub.2" "Ti | i | 1 |
| | | <pre>((titanium adj oxide "Ti0.sub.2" "Ti 0.sub.2") (zirconium adj oxide "Zr0.sub.2")</pre> | | |
| | | O.sub.2") (zirconium adj oxide "TiO.sub.2" "Ti (lanthanum adj oxide "La.sub.20.sub.3" | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide | | |
| | | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) | | |
| - | . 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass | USPAT; | 2004/10/12 15:40 |
| - | . 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. | US-PGPUB; | 2004/10/12 15:40 |
| - | . 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj | US-PGPUB; EPO; JPO; | 2004/10/12 15:40 |
| - | . 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3") | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| - | . 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass | US-PGPUB; EPO; JPO; | 2004/10/12 15:40 |
| - | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| - | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |
| | 4 | O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire aluminum adj oxide "al.sub.2O.sub.3" "al.sub.2 O.sub.3") and (barium adj oxide bao))) (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.2O.sub.5" "Ta.sub.2 O.sub.5")) same (percent "%") same ((copper adj oxide Cuo) ((saphire sapphire | US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 15:40 |

| . • | | | | |
|-----|-----|---|---|------------------|
| - | 8 | (plasma adj display adj panel pdp).ab,ti,clm. and (lead adj oxide PbO) same (boron adj oxide "B.sub.20.sub.3" | USPAT; US-PGPUB; EPO; JPO; | 2004/10/12 15:53 |
| | | "B.sub.2 O.sub.3") same (silicon adj (oxide dioxide) glass "SiO.sub.2" "Si O.sub.2" | DERWENT; IBM_TDB | |
| | | silica) same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide | | |
| | | "La.sub.20.sub.3" "La.sub.2 0.sub.3") (tantalum adj (pentoxide oxide) | | |
| | | "Ta.sub.20.sub.5" "Ta.sub.2 0.sub.5")) same (percent "%") same ((copper adj oxide Cuo) (| • | |
| | | (saphire sapphire aluminum adj oxide "al.sub.20.sub.3" "al.sub.2 0.sub.3") and (barium adj oxide bao))) and softening adj | | |
| - | 2 | point 20020096666.did. | USPAT; US-PGPUB; | 2004/10/12 16:38 |
| | | | EPO; JPO; DERWENT; | |
| - | 1 | 6238847.pn. and barium | IBM_TDB USPAT; US-PGPUB | 2004/10/12 16:23 |
| - | 1 | 6238847.pn. and (barium BaO) | USPAT; US-PGPUB | 2004/10/12 16:27 |
| - | 0 | 6238847.pn. and softening 6238847.pn. | USPAT; US-PGPUB USPAT; | 2004/10/12 16:27 |
| - | 1 | 20020096666.did. and electrode | US-PGPUB USPAT; | 2004/10/12 16:42 |
| | | | US-PGPUB; EPO; JPO; DERWENT; | |
| - | 487 | (313/586).CCLS. | IBM_TDB USPAT; US-PGPUB; | 2004/10/12 16:42 |
| | | | EPO; JPO; DERWENT; | |
| - | 113 | ((313/586).CCLS.) and (lead adj oxide pbo) | IBM_TDB USPAT; US-PGPUB; | 2004/10/12 16:42 |
| | | | EPO; JPO; DERWENT; IBM TDB | |
| - | 53 | ((313/586).CCLS.) and (lead adj oxide pbo) same (boron adj oxide "B.sub.20.sub.3" "B.sub.2 O.sub.3") | USPAT; US-PGPUB; EPO; JPO; | 2004/10/12 16:43 |
| _ | 18 | ((313/586).CCLS.) and (lead adj oxide pbo) | DERWENT; IBM_TDB USPAT; | 2004/10/12 16:45 |
| | | same (boron adj oxide "B.sub.20.sub.3" "B.sub.2 O.sub.3") and ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj oxide "ZrO.sub.2") (lanthanum adj oxide | US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | |
| | | "La.sub.20.sub.3" "La.sub.2 0.sub.3") (tantalum adj (pentoxide oxide) "Ta.sub.20.sub.5" "Ta.sub.2 0.sub.5")) | | |
| - | 5 | ((313/586).CCLS.) and (lead adj oxide pbo) same (boron adj oxide "B.sub.2O.sub.3" "B.sub.2 O.sub.3") same ((titanium adj oxide "TiO.sub.2" "Ti O.sub.2") (zirconium adj | USPAT; US-PGPUB; EPO; JPO; DERWENT; | 2004/10/12 16:44 |
| | | oxide "ZrO.sub.2") (lanthanum adj oxide "La.sub.2O.sub.3" "La.sub.2 O.sub.3") (tantalum adj (pentoxide oxide) | IBM_TDB | |
| | | "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5")) | | |

| . " | | | | |
|-----|----|---|-----------|------------------|
| - | 15 | ''' | USPAT; | 2004/10/12 22:30 |
| | | same (boron adj oxide "B.sub.20.sub.3" | US-PGPUB; | |
| | İ | "B.sub.2 O.sub.3") and ((titanium adj oxide | EPO; JPO; | |
| | | "TiO.sub.2" "Ti O.sub.2") (zirconium adj | DERWENT; | |
| | | oxide "ZrO.sub.2") (lanthanum adj oxide | IBM_TDB | |
| | | "La.sub.20.sub.3" "La.sub.2 O.sub.3") | | |
| | | (tantalum adj (pentoxide oxide) | | |
| | | "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5")) and | | |
| | | (percent%6 "%") | | |
| - | 2 | 20010024582.did. | USPAT; | 2004/10/12 16:59 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | | IBM TDB | |
| _ | 1 | 20010024582.did. and softening adj point | USPAT; | 2004/10/12 16:59 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT; | |
| | | | IBM TDB | |
| _ | 1 | 20010024582.did. | USPAT; | 2004/10/12 22:03 |
| | | | US-PGPUB | |
| - | 1 | 20010024582.did. and BaO | USPAT; | 2004/10/12 22:05 |
| | | | US-PGPUB | |
| - | 1 | 20010024582.did. and BaO same PbO | USPAT; | 2004/10/12 22:16 |
| | | | US-PGPUB | |
| - | 1 | 20010024582.did. and softening adj point | USPAT; | 2004/10/12 22:16 |
| | | | US-PGPUB | |
| - | 2 | 20040027071.did. | USPAT; | 2004/10/13 11:52 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | ļ | | DERWENT; | |
| | | | IBM_TDB | |
| - | 38 | ((313/582-587).CCLS.) and (lead adj oxide | USPAT; | 2004/10/13 12:16 |
| | | pbo) same (boron adj oxide "B.sub.20.sub.3" | US-PGPUB; | İ |
| | | "B.sub.2 O.sub.3") and ((titanium adj oxide | EPO; JPO; | |
| | | "TiO.sub.2" "Ti O.sub.2") (zirconium adj | DERWENT; | |
| | | oxide "ZrO.sub.2") (lanthanum adj oxide | IBM_TDB | |
| | | "La.sub.20.sub.3" "La.sub.2 0.sub.3") | _ | |
| | | (tantalum adj (pentoxide oxide) | | |
| | | "Ta.sub.20.sub.5" "Ta.sub.2 O.sub.5")) and | 1 | |
| | | (percent%6 "%") | | |
| - | 1 | | USPAT; | 2004/10/12 22:46 |
| | | | US-PGPUB | |